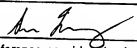




Substitute Form 1449A/PTO		Application Number		10/687,529			
INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(use as many sheets as necessary)</i>		Filing Date		October 16, 2003			
		First Named Inventor		Peter Abel			
		Art Unit		1743			
		Examiner Name		Unknown			
Sheet	1	of	1	Attorney Docket Number		33637/US	
OTHER DOCUMENTS - NON-PATENT LITERATURE DOCUMENTS							
Examiner Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	TRANSLATION				
			YES	NO			
df		U. Fischer, et al., "Clinical Usefulness of the Glucose Concentration in the Subcutaneous Tissue- Properties and Pitfalls of Electrochemical Biosensors", Horm. metab. Res. 26 (1994) pgs. 515-522.	<input type="checkbox"/>	<input type="checkbox"/>			
df		G.P. Rigby, et al., "In Vivo glucose monitoring with open microflow - influences of fluid composition and preliminary evaluation in man", Analytica Chimica Acta 385 (1999) pgs. 23-32.	<input type="checkbox"/>	<input type="checkbox"/>			
df		David A. Gough, et al., "Two-Dimensional Enzyme Electrode Sensor for Glucose", American Chemical Society 57, (1985) pgs. 2351-2357.	<input type="checkbox"/>	<input type="checkbox"/>			
df		V. Thome-Duret, et al., "Modification of the Sensitivity of Glucose Sensor Implanted into Subcutaneous Tissue", Diabetes & Metabolism (Paris) 22, (1996), pgs. 174-178.	<input type="checkbox"/>	<input type="checkbox"/>			
df		"The Effect of Intensive Treatment of Diabetes on the Development and Progression of Long-Term Complications in Insulin-Dependent Diabetes Mellitus", The New England Journal of Medicine, Vol. 329, No. 14, (September 30, 1993), pgs. 977-986.	<input type="checkbox"/>	<input type="checkbox"/>			
df		Dilber S. Bindra, et al., "Design and in Vitro Studies of a Needle-Type Glucose Sensor for Subcutaneous Monitoring", Anal. Chem. 63, (1991), pgs. 1692-1696.	<input type="checkbox"/>	<input type="checkbox"/>			
			<input type="checkbox"/>	<input type="checkbox"/>			
			<input type="checkbox"/>	<input type="checkbox"/>			
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			<input type="checkbox"/>	<input type="checkbox"/>			
			<input type="checkbox"/>	<input type="checkbox"/>			
EXAMINER SIGNATURE 		DATE CONSIDERED 3-7-05					
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							



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Information Disclosure Statement by Applicant (use as many sheets as necessary)				Application Number 10/687,529
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First Named Inventor Peter Abel				
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Examiner Name Unknown				
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JA		H. Schneider et al, "Mass Transfer Characterization of a New Polysulfone Membrane", <i>Artificial Organs</i> , 9(2): 180-183, Raven Press, New York; 1995 International Society for Artificial Organs		<input type="checkbox"/> <input type="checkbox"/>
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Substitute for form 1449A/PTO

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(use as many sheets as necessary)

Application Number	10/687,529
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Filing Date	October 16, 2003
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First Named Inventor	Peter Abel
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Art Unit	1743
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Examiner Name	Unknown
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Attorney Docket Number	33637/US
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Sheet	1	of	1
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OTHER DOCUMENTS - NON-PATENT LITERATURE DOCUMENTS

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			YES	NO			
JA		Zick, R., Schiewitz, J, "Glukosensor. Erste Klinische Erfahrungen", Diabetes aktuell 4, (2000)	<input checked="" type="checkbox"/>	<input type="checkbox"/>			
			<input type="checkbox"/>	<input type="checkbox"/>			
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